

Express Mail No.: EL 501 638 637 US

LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		ATTY. DOCKET NO.	SERIAL NO.
		1101-226	09/484,879
		APPLICANT	Vernon L. Alvarez
		FILING DATE	GROUP
January 18, 2000		1627	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,270,170	12/14/93	Schatz et al.			
	AB	5,223,409	6/29/93	Ladner et al.			
	AC	5,198,346	3/30/93	Ladner et al.			
	AD	5,162,504	11/10/92	Horoszewicz			
	AE	5,096,815	3/17/92	Ladner et al.			
DR	CB	5,458,538	3/12/96	Kay and Fowlkes			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AF	WO 94/18318	8/18/94	PCT				
	AG	WO 94/11496	5/26/94	PCT				
	AH	EP0 590 689 A2	4/6/94	EP (with English translation of claims)				
	AI	WO 92/15679	9/17/92	PCT				
	AJ	WO 92/15677	9/17/92	PCT				
	AK	WO 92/15605	9/17/92	PCT				
	AL	WO 92/06191	4/16/92	PCT				
	AM	WO 91/19818	12/26/91	PCT				
	AN	WO 91/18980	12/12/91	PCT				
	AO	WO 91/12328	8/22/91	PCT				
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	CE	WO 94/18318	8/18/94	PCT				
DR	CF	WO 96/09411	3/28/96	PCT				

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AC	AS	Medynski et al., 1994, "Synthetic peptide combinatorial libraries", Bio/Technology 12:709-710
	AT	Gallo et al., 1994, "Applications of combinatorial technologies to drug discoveries. 1. Background and peptide combinatorial libraries", J Med Chem 37(9):1233-1251
	AU	Yu et al., 1994, "Structural basis for the binding of proline-rich peptides to SH3 domains", Cell 76:933-945
DR	AV	Rebar and Pabo, 1994, "Zinc finger phage: Affinity selection of fingers with new DNA-binding specificities", Science 263:671-673

AN	AW	Yayon et al., 1993, "Isolation of peptides that inhibit binding of basic fibroblast growth factor to its receptor from a random phage-epitope library", Proc Natl Acad Sci 90:10643-10647
	AX	Balass et al., 1993, "Identification of a hexapeptide that mimics a conformation-dependant binding site of acetylcholine receptor by use of a phage-epitope library", Proc Natl Acad Sci 90:10638-10642
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	BE	Caesareni, 1992, "Peptide display on filamentous phage capsids: A new powerful tool to study protein-ligand interaction", FEBS 307(1):66-70
	BF	O'Neil et al., 1992, "Identification of novel peptide antagonists for GPIIb/IIIa from a conformationally constrained phage peptide library", Proteins: Struct Func Genet 14:509-515
	BG	Ellington and Szostak, 1992, "Selection <i>in vitro</i> of single-stranded DNA molecules that fold into specific ligand-binding structures", Nature 355:850-852
	BH	Fowlkes et al., 1992, "Multipurpose vectors for peptide expression on the M13 viral surface", BioTechniques 13(3):422-427
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	BP	Kang et al., 1991, "Linkage of recognition and replication functions by assembling combinatorial antibody Fab libraries along phage surfaces", Proc Natl Acad Sci 88:4363-4366
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	BT	McCafferty et al., 1990, "Phage antibodies: Filamentous phage displaying antibody variable domains", Nature 348:552-554
	BU	Devlin et al., 1990, "Random peptide libraries: A source of specific protein binding molecules", Science 249:404-406
	BV	Parmley and Smith, 1989, "Filamentous fusion phage cloning vectors for the study of epitopes and design of vaccines", Adv Exp Med Biol 251:215-218
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	BX	Staudt et al., 1988, "Cloning of a lymphoid-specific cDNA encoding a protein binding the regulatory octamer DNA motif", Science 241:577-580
	BY	de la Cruz et al., 1988, "Immunogenicity and epitope mapping of foreign sequences via genetically engineered filamentous phage", J Biol Chem 263(9):4318-4322
	BZ	Horoszewicz et al., 1987, "Monoclonal antibodies to a new antigenic marker in epithelial prostatic cells and serum of prostatic cancer patients", Anticancer Res 7:927-936
	CA	Smith, 1985, "Filamentous fusion phage: Novel expression vectors that display cloned antigens on the virion surface", Science 228:1315-1317
	CC	Nishimori et al., 1994, "N-acetylgalactosamine glycosylation of MUC1 tandem repeat peptides by pancreatic tumor cell extracts," Cancer Res. 54:3738-3744
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EXAMINER	DATE CONSIDERED
<i>B CELSP</i>	<i>7/11/02</i>

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.